

Ap2

45. (Once amended) A method for the production of virus-inactivated human gammaglobulin G according to claim 44, wherein the solution is concentrated to a protein concentration of 1% to 3% (w/v) and pH adjusted to 4.4 - 5.0.

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46. (Once amended) A method for the production of virus-inactivated human gammaglobulin G according to claim 44, further comprising steps of:

- (a) heating the solution to at 25 ± 5 °C; and
- (b) nanofiltration of the solution through membranes having a nominal pore size of 50 nm or less.

IN THE ABSTRACT:

Delete the Abstract of the Disclosure in its entirety, and enter the following new Abstract with the changes indicated at Exhibit Tab A:

ABSTRACT

Process for the production of virus-inactivated human gammaglobulin G.

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The gammaglobulin is extracted from a fraction isolated by fractionation with ethanol in the presence of a carbohydrate, and after reducing the content of contaminants with PEG, it is applied to an anionic resin exchange column, an effluent being obtained in which the PEG content is subsequently reduced by ultrafiltration and